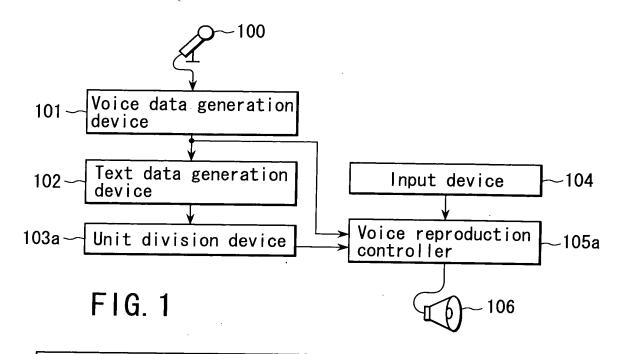
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Let me see, (sl) AAA will support increased production (sl) by expanding outsourcing well, (sl) including manufacturing at BBB, Ltd (sl).

(sl) represents a silent perform.

## FIG. 2

```
4 2 3 4 2 3 3

Let me see, /(sl)/AAA/Corporation/will/support/increased

4 4 1 4 4

/production/(sl)/by/expanding/outsourcing.

2 2 4 4 1 3 3 3

/well, /(sl)/including/manufacturing/at/BBB, /Ltd/(sl)./

"/" represents the break point of each unit.
```

# FIG. 3

Noun, verb, mumber: 1.0 Adjective, adverb, pronoun: 0.6 Preposition, article, auxiliary verb, verb "to be": 0.3 Interjection, silent word: 0.1

FIG. 4

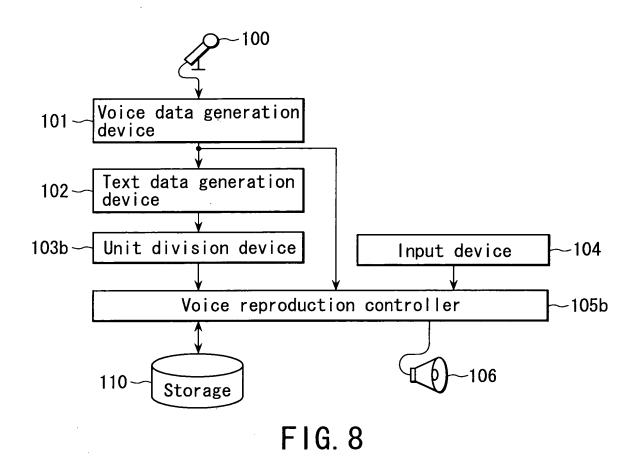
	- ·- · · · · · · · · · · · · · · · · ·	
0.1 0.1 1.0 1.0 0.3 1.0 0.6	1.0 0.1 0.3 0.6 1.0	0.1 0.1 0.6 1.0 0.3 1.0 1.0 0.1
Let me see, /(sl)/AAA/Corporation/will/support/increased	/production/(sl)/by/expanding/outsourcing.	/well,/(sl)/including/manufacturing/at/BBB,/Ltd/(sl)./

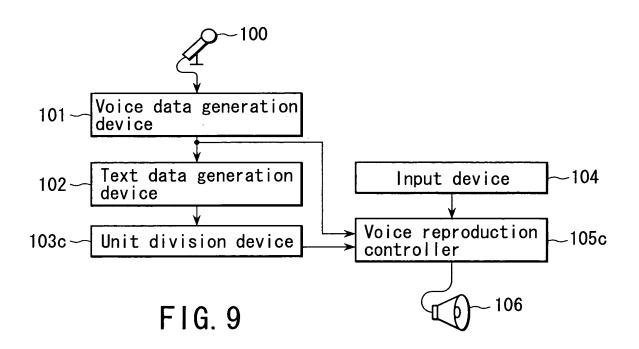
Noun, verb, mumber	$\frac{10}{10} \times 3 \times 40 \div 60 = \text{ double rate}$
Adjective, adverb, pronoun	$\frac{10}{6} \times 3 \times 40 \div 60 = 3.3$ -times rate
Preposotion, article, auxiliary verb, verb "to be"	$\frac{10}{3} \times 3 \times 40 \div 60 = 6.7 \text{-times speed}$
Interjection, silent word	$\frac{10}{1} \times 3 \times 40 \div 60 = 20$ -times rate

F1G. 6

0.2 0.1 1.5 2 0.3 1.5 Let me see, /(s1)/AAA/Corporation/will/suppor /production/(s1)/by/expanding/outsourcing. 0.1 0.1 1.2 2 0.151.

-16.7





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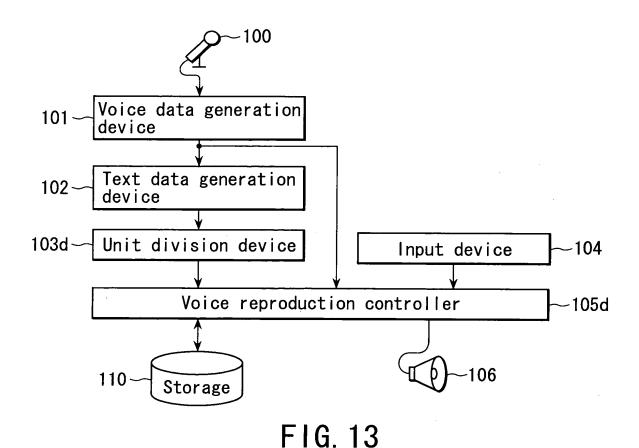
AAA Corporation announced that it would meet fast increasing demand for its 0.6-inch HDD by doubling production to 900,000 units per a month by March 2014.

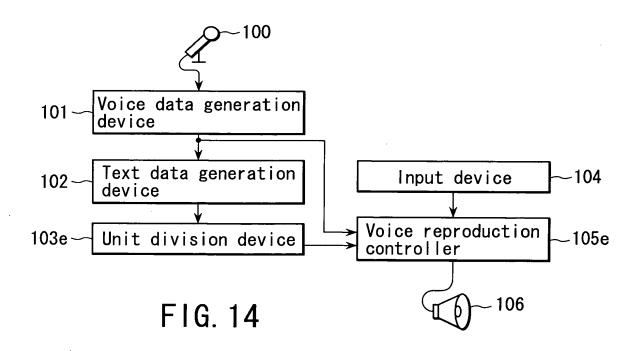
## FIG. 10

```
AAA | Corporation | announced | that | it | would | meet | fast | increasing | demand | for | its | 0.6-inch | | HDD | by | doubling | production | to | 900,000 | units | per | a | month | by | March | 2014. | ("|" represents the break point of each basic block)
```

#### FIG. 11

FIG. 12





AAA Corporation announced that it would meet fast <u>increasing</u> demand for its 0.6-inch <u>HDD</u> by doubling <u>production</u> to 900,000 units per a month by March 2014.

The innovative drive, a winner since its 2010 launch, delivers high-performance, high-capacity storage in a small form factor that has supported creation of today's new breed of consumer electronics devices and mobile products.

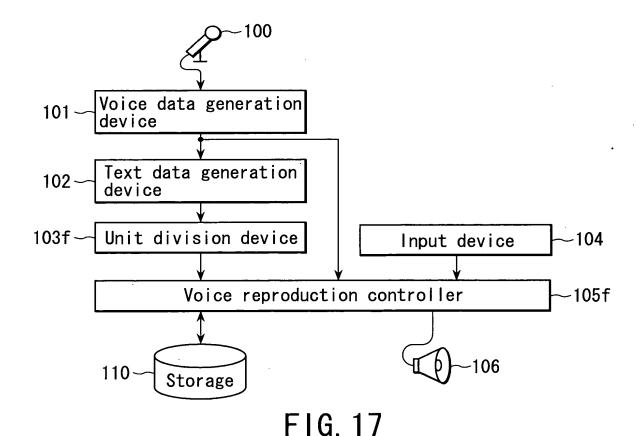
The drive's versatillity is reflected in the recent achievement of cumulative production of million units on consistently rising demand.

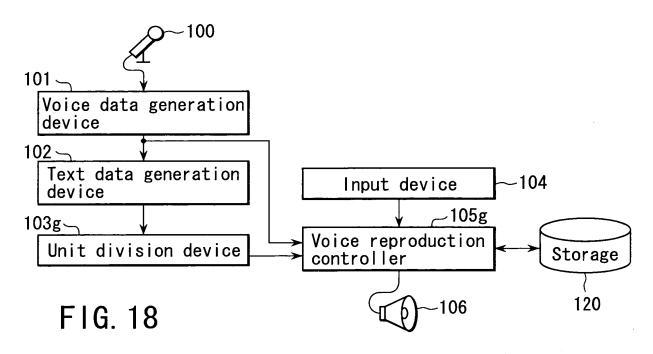
AAA Corporation will support increased production by expanding outsourcing, including manufacturing at BBB, Ltd.

AAA Corporation announced that it would meet fast demand for 0.6-inch hard disk drives (HDD) by doubling to 300,000 units per a month by March 2014.

AAA Corporating will support increased production by expanding outsourcing, including manufacturing BBB Corporation.

FIG. 16





(High) However, accordingly, firstly (Intermediate) Further, while, but (Low) For example, by the way, if

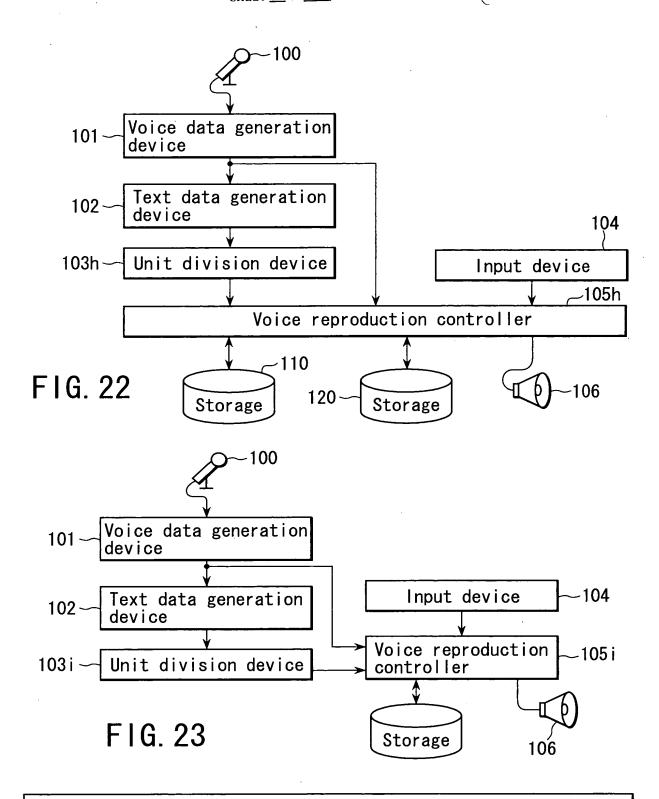
## FIG. 19

```
(1) Firstly...: utterance time of 10 sec.
(2) Here,...: utterance time of 10 sec.
(3) Further,...: utterance time of 15 sec.
(4) if,...: utterance time of 10 sec.
(5) For example,...: utterance time of 10 sec.
(6) However,: utterance time of 10 sec.
(7) For example,...: utterance time of 10 sec.
(8) Accordingly,...: utterance time of 5 sec.
(Total utterance time of 80 sec.)
```

## FIG. 20

```
(1) Firstly, ... :utterance time of 10 sec.
(3) Further, ... :utterance time of 15 sec.
(6) However, :utterance time of 10 sec.
(8) Accordingly, ... :utterance time of 5 sec.
(Total utterance time of 40 sec.)
```

FIG. 21



AAA Corporation announced that it would meet fast increasing demand for its 0.6-inch HDD by doubling production to 900,000 units per a month by March 2014.

FIG. 24

_	Museum		Probalitity	Uteerance time(sec)
	$\equiv$	AAA	0.001	က
	(5)	AAA Corporation	0.2	2
	ල	Corporation announced	0.01	က
	<del>(</del> 4)	announced that	0.1	2
	(2)	that it	0.2	_
	9	it would	0.3	2
	<u> </u>	would meet	0.05	-
	(8)	meet fast		2
	6	fast increasing	0.02	2
_	(10)	as		2
_	$(\Xi)$	demand for		-
_	(12)	for its	0.1	_
	(13)	its 0.6-inch	0,002	4
	( <del>1</del> 4)	-inch	0.01	က
	(15)	HDD by	0.2	_
	(16)	by doubling	0.01	2
	(17)	doubling production		က
	(18)	production to	0.2	_
	(19)	to 900,000	0.001	4
	(50)	900,000 units	0.1	2
	(21)	units per	0.1	_
_	(22)	per a	0.1	_
_	(23)	a month	0.05	2
	(24)	month by	0.2	-
	(25)	by March	0.05	5
	(56)	March 2014.	0.002	က
			Total	. 25

AAA announced 0.6-inch HDD doubling production 900,000 2014 F1G. 26

Total 25(sec)

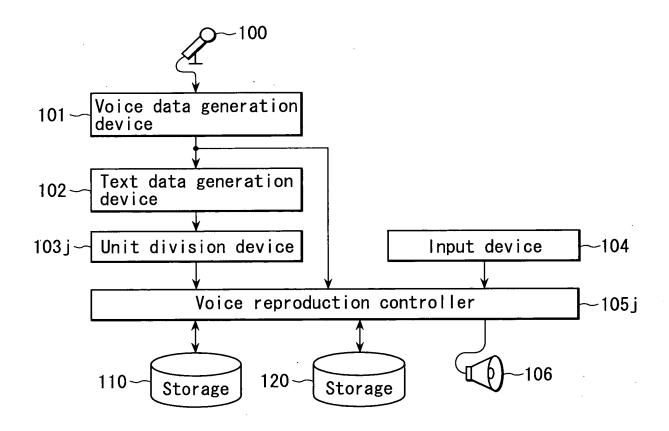


FIG. 27